

## ASSOCIATION OF AMERICAN RAILROADS 425 3<sup>rd</sup> Street, SW, Suite 1000 Washington, D.C. 20024

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September 30, 2015

239280

Ms. Cynthia T. Brown Chief, Section of Administration Office of Proceedings Surface Transportation Board 395 E Street, S.W. Washington, DC 20423 ENTERED
Office of Proceedings
September 30, 2015
Part of
Public Record

Re: EP 724 (Sub-No. 3), United States Rail Service Issues - Data Collection

Dear Ms. Brown:

Pursuant to the decision served in this proceeding on October 8, 2014, the Association of American Railroads, on behalf of its freight railroad member representatives in the Chicago Transportation Coordination Office, hereby files the attached data.

Sincerely,

Timothy J. Strafford

Counsel for the Association of American Railroads

# **EP 724 - US RAIL SERVICE ISSUES - DATA COLLECTION**

Chicago Railroad	Year: 2015
Chicago G	iateway
1. Average Daily Car Counts By Term	ninal Yard For The Reporting Wee
Barr	1,722.00
Bensenville	883.6
Blue Island	1,556.90
Calumet	632.7
Cicero	859.9
Clearing	3,215.30
Corwith	1,046.40
Gibson	881.9
Kirk	1,428.60
Markham	499.6
Proviso	2,191.30
Other Yards	
*See EP 724 (Sub-No.3)*	

AND THE RESERVE TO THE PARTY OF	Of Trains Held For Delivery To Chicago g Carrier For The Reporting Week
ІНВ	0
BNSF	0
BRC	0
CN	0
СР	0.14
CSX	0
NS	0
UP	0

Street		
Ro	porting	MOOK
116	POLITIE	AACCK

Date Week	Began:	
Date Week	Ended:	

09/20/05 09/26/15

#### NARRATIVE SUMMARY OF OPERATING CONDITIONS

General Summary of current CTCO service contingency protocols, including descriptions of Alert Levels

The Chicago Terminal Operating Condition (OPCON) Agreement provides the framework necessary to quickly identify and mitigate, to the degree reasonably practicable, potential and current operating conditions or events that would negatively impact rail traffic moving via the Chicago Gateway. Safety of operations is integral throughout the alert plan processes.

The plan provides for an automated monitoring of terminal, yard, corridor and weather conditions linked to specific levels of volume/activity which could adversely impact terminal operations. These metrics, when exceeding preset levels will require predetermined countermeasures geared to effectively remove a set percentage of cars/trains from the affected location(s) in order to restore fluidity of operations.

Further deterioration of the automatic indicators will require additional, predetermined, focused countermeasures geared to remove an even greater percentage of volumes to expedite a more rapid recovery, while enabling unaffected areas to continue a more normal operation.

Overall Terminal Operating Conditions and Individual Yard, Road or Corridor conditions that impact operations are monitored and categorized separately for purposes of required countermeasures. The Operating Conditions are defined as Green, Yellow and Red. Actions between railroad partners range from a creation of by-pass traffic to specific diversion of Chicago traffic (cars and trains) to other gateways.

CTCO is charged with development, implementation and management of the Chicago Terminal Operating Condition Agreement which includes quick escalation in cases of ineffective or insufficient countermeasures.

### CHANGE (+/-) IN REPORTED NUMBERS:

Reported numbers remained similar to last week.

### **OPCON (ALERT LEVEL) CHANGES:**

There were no Elevated Levels during the report period.

### **EVENT(S) THAT AFFECTED OPERATING CONDITIONS:**

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Markham	499.6	
Proviso	2,191.30	
Other Yards		
*See EP 724 (Sub-No.3)*		

2. Average Daily Number Of Trains Held For Delivery To Chicago Sorted by Receiving Carrier For The Reporting Week	
IHB	0
BNSF	0
BRC	0
CN	0
СР	0.14
CSX	0
NS	0
UP	0

Poporting wook	Date Week Began:	09/20/05
Reporting week	Date Week Ended:	09/26/15

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